# LINE GRAPHS
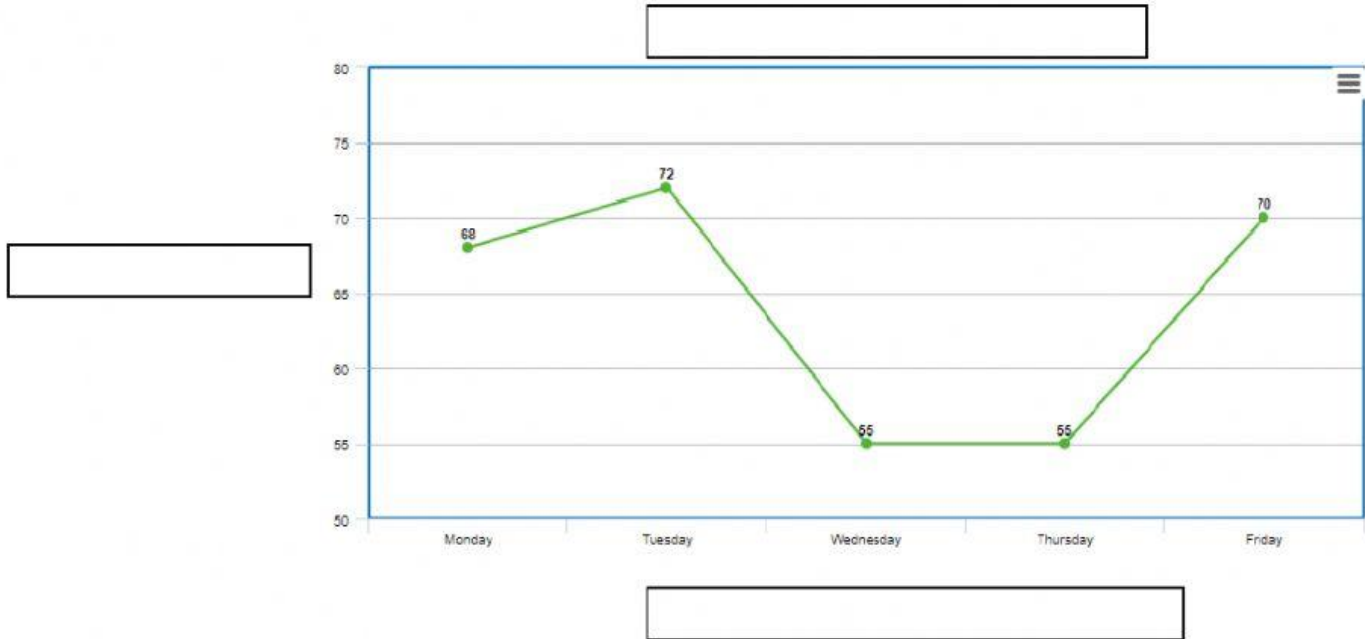
**1. Correctly label the line graph below with the correct x-axis, y-axis, and title.**



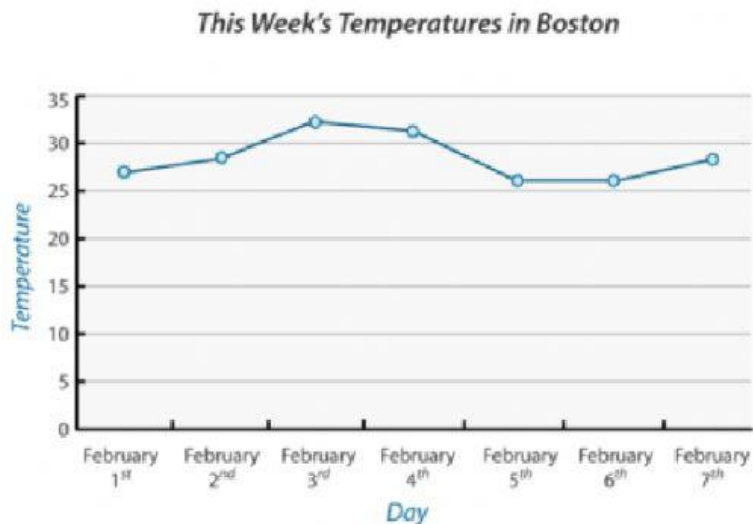**Temperature Change**          **Days of the Week**     **Daily Temperature**

**Use the graph below to answer question 2-5.**

*This Week's Temperatures in Boston*



**2. Based on the data in the graph, which days was there no change in the temperature?**

| | |
|---|---|
| a. February 1st and February 2nd | b. February 3rd and February 4th |
| c. February 5th and February 6th | d. February 6th and February 7th |

**3. Based on the data in the graph, which day had the highest temperature?**

| | |
|---|---|
| a. February 2nd | b. February 3rd |
| c. February 4th | d. February 7th |

**4. Using the data in the graph, which statement is not true about the temperature?**

| |
|---|
| a. The greatest decrease in temperature was between February 4th and February 5th. |
| b. February 2nd and February 7th recorded the same temperature. |
| c. The temperatures increased between February 1st and February 3rd. |
| d. The warmest temperature occurred on February 7th. |

**5. Based on the data in the graph, what can you infer about the temperature on February 8th?**

| | |
|---|---|
| a. The temperature will increase. | b. The temperature will stay the same. |
| c. The temperature will decrease. | d. You cannot tell based on the graph. |